

ABSTRACT

Vectors that encode Adeno-Associated Virus (AAV) Rep and Cap proteins of different serotypes and Adenovirus transcription products that provide helper functions were used to produce pseudotyped recombinant AAV (rAAV) virions. Purification methods generated 5 pseudotyped rAAV virion stocks that were 99% pure with titers of $1 \times 10^{12} - 1 \times 10^{13}$ vector genomes/ml.